Return to RCS

PATENT OFFICE
MAR 29 1962
DIVISIONS 81 & 82

Duraglas®

CATALOG ~~OF~~ Bulletin 78 oct. 1960

Dairy Containers

RETURN TO
DESIGN DIV.

DURAGLAS DAIRY CONTAINERS
AN (I) PRODUCT

OWENS-ILLINOIS
GENERAL OFFICES · TOLEDO 1, OHIO

INDEX

CLASSIFIED BY SHAPE, DESCRIPTION AND FINISH, TO FIND THE PAGE NUMBER

FINISH — SQUARE — OBLONG - HALF GAL.

MM - SIZE TYPE & NUMBER	PLAIN MILK	STIP-PLED	BULB NECK	RETURN DEPOS.	TALL 17-3/4 OZ. QT.	TALL 22 OZ. QT.	DEC-ORATED	CREAMER MINIATURE	DAIRY PROD.	HALF & GAL.	DEC-ORATED	HAND TURN, SHLDR.	GRIP CON-CAVE
DACRO	LISTED ON THE FOLLOWING PAGES												
38-5026	1		9		7	8							13
45-5028	3		9		7	8				14			13
MULTICAP													
38-5035	1	10	9	12	7	8				14		13	13
45-5000	2	10	9		7	8				14			13
ECONOPOR													
28-4596								19					
45-5018	3												
45-5018A						8							
48-5015	4			12						14	11	13	13
48-5019	4	10	9	12	7	8	11						13
48-5021			9			8							
51-5004	5		9		7	8							
51-5008	5			** 14						14		13	13
56-5007	6		9			8						13	
56-5012										*14			13
56-5042				** 14						14			
ALSECO													
54-4523					7								
COMMON SENSE													
56-4502	6		9		7	8							13
70-576										14			
70-578-12B										14			
70-405									20				

** Gallons — *Half Gallon

FINISH — ROUND

MM - SIZE TYPE & NUMBER	ROUND	IDEAL DISPENSER	COM-POSITE TEST	CREAMER MINIATURE	DAIRY PROD. JAR	DAIRY PROD. NO DEPOSIT	HALF GALLON	GALLON
VARIOUS FINISHES			18	19	20			
DACRO								
38-5026	15							23
45-5028	15							
MULTICAP								
38-5035	15							23
45-5000	15							
ALSECO								
68 & 70-5046						20		
ECONOPOR								
45-5018	15							
48-5015							22	
48-5019	15							
51-5004	16							
56-5006		16						
56-5007	18						22	
56-5042								23
70-5038					21			
COMMON SENSE								
5-503 & Spl.				19				
56-4502	17						22	23
68 & 70-4557						20		
68-575					21			
70-575					21			
70-576							22	23
70-578-12B								23

Under the Square, Oblong or Round heading, intersect the description and finish desired to find the page number.

OWENS-ILLINOIS

GENERAL OFFICES (O) TOLEDO 1, OHIO

CATALOG BULLETIN SEVENTY-EIGHT — OCTOBER 1960 — DAIRY CONTAINER NUMBER FOUR

This is a new STOCK DAIRY CONTAINER CATALOG. It replaces Catalog Bulletin Seventy, Dairy Container Number Three, dated November 1956 and the Dairy Container Catalog Mold Supplement of November 1, 1956.

C. F. GREEN

PRODUCTION DEPARTMENT
DESIGN DEVELOPMENT DIVISION
SAMPLE LIBRARY AND CATALOGS

DAIRY CONTAINER CLASSIFIED SECTION

Finish & Group Cross Index	A	SQUARE	PAGE	OBLONG	PAGE
		Bulb Neck	9	Decorated	11
Classification Index-Numbering	B	Dairy Products Jars	20	Deposit and Return	12
		Decorated	11	Hand Grip Concave	13
Standard Finish Data	C			Miniature	19
		Deposit and Return	12		
Lettering-Dec Equiv.-Packing	D	Half Gallon & Gallons	14	ROUND	
		Milk Bottles	1-6	Composite Test	18
Service Facilities Map	E	Miniature & Creamer	19	Creamers	19
				Dairy Products Jars	20-21
Supplement	25-28	Stippled	10	Half Gallons & Gallons	23-24
(Miscellaneous shapes and sizes classified by finish)		Tall Concave 17-3/4 oz. Qt	7	Ideal Dispenser Special Neck	16
		Tall & Concave 22 oz. Qt.	8	Milk Bottles	15-18

METHOD OF NUMBERING AND IDENTIFYING DAIRY CONTAINER MOLD EQUIPMENT

The majority of containers in the Dairy Division are prefixed "ML". There are exceptions such as "MH" to designate quarts having a weight of 17-3/4 ounces, "M" for identifying gallons and the addition of the letter "X" where bottles having a capseat are graduated to a filling point 1/4 inch below the capseat. Ware having this headspace, required by legislation in certain states, is shown by the prefix of "MLX" or "MHX". Items having finishes with no capseat are not included as they are graduated 1/4" below the top of the finish, which complies with all state filling point requirements.

Stock milk bottles and Dairy Products Jars are numbered 00 through 1399, stock and/or franchise juice and chocolate drink bottles 1400-2199 and stock export molds 2200 through 2599. Customer private molds are numbered 2600 and up.

PATENT OFFICE

MAR 29 1962

DIVISIONS 81 & 82

Quart bottles end in 0 or 5
One half gallons end in 0 or 5 (no suffix)
28 oz. bottles end in 0 or 5 with A suffix
24 oz. bottles end in 0 or 5 with B suffix
Pint bottles end in either 1 or 6
14 oz. bottles end in 1 or 6 with A suffix
1/3 quart bottles end in either 2 or 7
12 oz. bottles end in 2 or 7 with A suffix
10 oz. bottles end in 2 or 7 with B suffix
9 oz. bottles end in 2 or 7 with C suffix
1/2 pint bottles end 3 or 8
7 oz. bottles end in 3 or 8 with A suffix
6 oz. bottles end in 3 or 8 with B suffix
1 Gill bottles end in 4 or 9

Bottles of our manufacture have been identified by the insignia " (O) " blown on the heel. A new serialization program worked out by the Glass Container Manufacturers Institute with the sealers of weights and measures of all states, facilitates identification of manufacturer and bottle style. This marking appears on the heel of all bottles made from new or replacement molds.

___"Registered"___"Sealed"___

(Capacity) ___ ___(Manufacturer's trade mark)

(Pattern or design designation)

Letters in the pattern space after the manufacturer's trade mark indicates the family style or group.

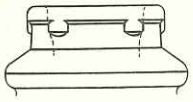
SYMBOL	NAME OF LINE	SYMBOL	NAME OF LINE
"A"	Standard Round	"CS"	Square Bulb Neck
"AS"	Tall Square	"LS"	Square Squat 1/3 quart and 10 oz. cap. at 8 oz. wt.
"ANU"	Tall Square Concave	"SE"	Round-Off Std. Height (4-11/16") 1/2 Pint
"D"	Handi-Round	"E"	Round-Off Std. Height (5-1/8") 1/2 Pt. 1-5/8 neck
"S"	Handi-Square	"EE"	Round-Off Std. Height (5-1/8") 1/2 Pt. 1-3/4 neck
"NU"	Handi-Square Concave	"OB"	Oblong Half Gallon
"SS"	Hnadi-Square Squat 1/2 Pint		

All bottom plates on our bottles carry the following identification:

Factory number Duraglas Year of manufacture

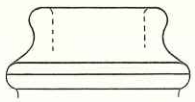
STANDARD MILK FINISHES

38 mm O.I.G. 5035 MULTICAP



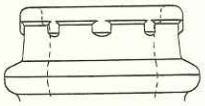
NOT FURNISHED WITH CAPSEAT
15/16" Minimum Opening
USES #5 SNAP ON CAPS FOR
SEAL KAP - KLEENSEAL - SEALRITE
CRIMP CAPS FOR ALUMINUM - DACRO
STANDARD CAP & SEAL - ECON-O-SEAL

38 mm O.I.G. 5026 DACRO TYPE A



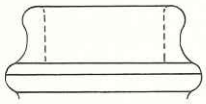
NOT FURNISHED WITH CAPSEAT
USES #38 DACRO DISC
63/64 Minimum Opening

45 mm O.I.G. 5000 MULTICAP WITH OR WITHOUT C.S.



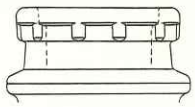
USES #9 OR #7 DISC CAP
1-3/32" Min. Opening With C. S.
1-7/32" Min. Opening Without C. S.

45 mm O.I.G. 5028 DACRO TYPE A



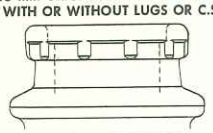
NOT FURNISHED WITH LUGS OR C. S.
1-7/32" Minimum Opening
1-11/32" Min. Opening When Furnished
on BULB NECK bottles

45 mm O.I.G. 5018 ECONOPOR WITH OR WITHOUT LUGS OR C.S.



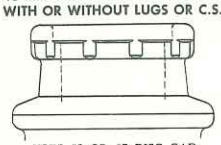
USES #9 OR #7 DISC CAP
1-3/32" Min. Opening With C. S.
1-7/32" Min. Opening Without C. S.
17-3/4 OZ. WT. SQUARE & ROUND LINES ONLY

45 mm O.I.G. 5018-A ECONOPOR WITH OR WITHOUT LUGS OR C.S.



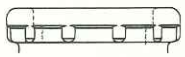
USES #9 OR #7 DISC CAP
1-3/32" Min. Opening With C. S.
1-7/32" Min. Opening Without C. S.
22 OZ. WT. SQUARE & ROUND LINES ONLY

45 mm O.I.G. 5018-B ECONOPOR WITH OR WITHOUT LUGS OR C.S.



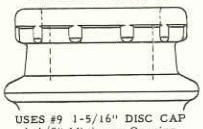
USES #9 OR #7 DISC CAP
1-3/32" Min. Opening With C. S.
1-7/32" Min. Opening Without C. S.
FOR HALF GALLON ONLY

48 mm O.I.G. 5019 ECONOPOR WITH OR WITHOUT LUGS



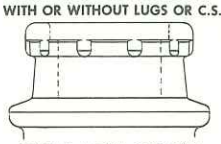
USES #9 1-5/16" DISC CAP
1-1/8" Minimum Opening

48 mm O.I.G. 5021 ECONOPOR WITH OR WITHOUT C.S.



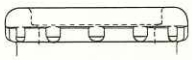
USES #9 1-5/16" DISC CAP
1-1/8" Minimum Opening
1-11/32" Min. Opening Without C. S.
ON BULB NECK ONLY

48 mm O.I.G. 5015 ECONOPOR WITH OR WITHOUT LUGS OR C.S.



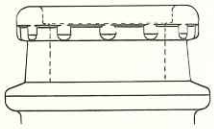
USES #9 1-5/16" DISC CAP
1-1/8" Minimum Opening
FOR HALF GALLON & GALLON ONLY

51 mm O.I.G 5004 ECONOPOR WITH OR WITHOUT LUGS OR C.S.



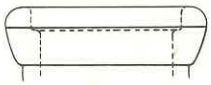
USES #6 OR #4 DISC CAP
1-7/32" Minimum Opening

51 mm O.I.G. 5008 ECONOPOR WITH OR WITHOUT LUGS OR C.S.



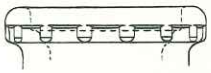
USES #6 OR #4 DISC CAP
1-7/32" Minimum Opening
FOR HALF GALLON & GALLON ONLY

56 mm O.I.G. 4502 COMMON SENSE



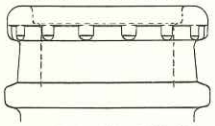
USES #2 1-21/32" DISC CAP
1-7/32" Minimum Opening

56 mm O.I.G. 5007 ECONOPOR WITH OR WITHOUT LUGS



USES #2 1-21/32" DISC CAP
1-7/32" Minimum Opening

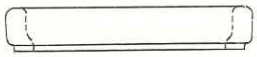
56 mm O.I.G. 5012 ECONOPOR WITH OR WITHOUT LUGS



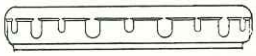
USES #2 1-21/32" DISC CAP
1-7/32" Minimum Opening
FOR GALLON & HALF GALLON ONLY

NO DEPOSIT DAIRY PRODUCTS JAR FINISHES W-O CAPSEAT

68-70 mm O.I.G. 4557 COMMON SENSE

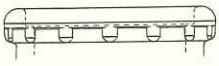


68-70 mm O.I.G. 5046 D/L ALSECO



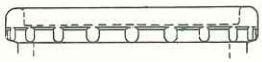
DAIRY PRODUCT JAR FINISHES-WITH & WITHOUT CAPSEAT

59 mm O.I.G. 5027 ECONOPOR WITH OR WITHOUT LUGS



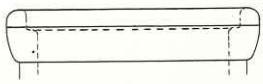
USES #1 1-7/8" DISC CAP
1-5/8" Minimum Opening
FOR HANDI-SQUARE JARS ONLY

70 mm O.I.G. 5038 ECONOPOR WITH OR WITHOUT LUGS



70 MM USES 2-3/8" PLUG CAP

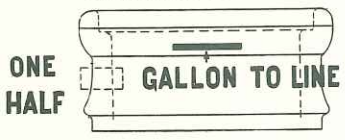
68&70mm O.I.G. 575 COMMON SENSE



68 MM USES 2-1/4" PLUG CAP
70 MM USES 2-3/8" PLUG CAP

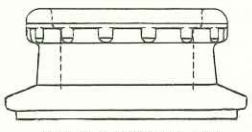
GALLON & HALF GALLON FINISHES-WITH & WITHOUT CAPSEAT

70 mm O.I.G. 576 COMMON SENSE



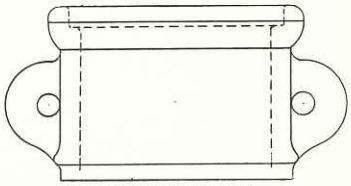
ALTERNATE CAPACITY LETTERING
AND ARROW APPEAR ON BOTH SIDES
USES 2-3/8" DISC CAP With Capseat
Will Take Jenkins Snap Lock Handle

56 mm O.I.G. 5042 ECONOPOR WITH OR WITHOUT LUGS



USES #2 1-21/32" DISC CAP
1-7/32" Minimum Opening
Will Take Jenkins Snap Lock Handle

70 mm O.I.G. 578-12-B COMMON SENSE



USES 2-3/8" DISC CAP With Capseat
EARS FOR WIRE BAIL HANDLE

BLOWN LETTERING - CONVERSION TABLES - PACKING SPECIFICATIONS

BLOWN LETTERING STYLES FOR PRIVATE MOLDS

Here is a graphic picture of the standard blown-lettering styles, any of which are available on all types of bottles. (A choice of lettering styles is, of course, not permissible on bottles which are patented, since the patent holder must control the standard design.)

Flat or rounded lettering should be used when possible for durability; the diamond point style is likely to chip.

Private mold lettering should be confined to the shoulders instead of side walls and should not be heavy. Use of "rub bands" should be discouraged.

Blown-lettering on Squares is available only on the shoulder. Neck lettering less than 3/8" on half pints or 5/8" on quarts below the bottom of the finish or bumper roll will not blow out and must be avoided.

Individual lettering is not permissible on the heel as this space is reserved for regulation lettering; however, bottom plates may be lettered on all styles and sizes of bottles.

The description "1 BODY, 2 BODY" etc. indicates the cavity has provisions for inserting customer lettered plates. Plain molds are considered "SOLID."

UNITS OF LENGTH MILLMETERS (mm) TO INCHES

mm	DECIMAL OF INCH	APPROX. INCH	mm	DECIMAL OF INCH	APPROX. INCH
1	.0394	3/64	14	.5512	9/16
2	.0787	5/64	15	.5906	19/32
3	.1181	1/8	16	.6299	5/8
4	.1575	5/32	17	.6693	43/64
5	.1969	13/64	18	.7087	23/32
6	.2362	15/64	19	.7480	3/4
7	.2756	9/32	20	.7874	51/64
8	.3150	5/16	21	.8268	27/32
9	.3543	23/64	22	.8662	7/8
10	.3937	13/32	23	.9055	29/32
11	.4331	7/16	24	.9449	61/64
12	.4724	15/32	25	.9843	63/64
12.7	.500	1/2	25.4	1.000	1
13	.5118	33/64	26	1.0244	1-1/32

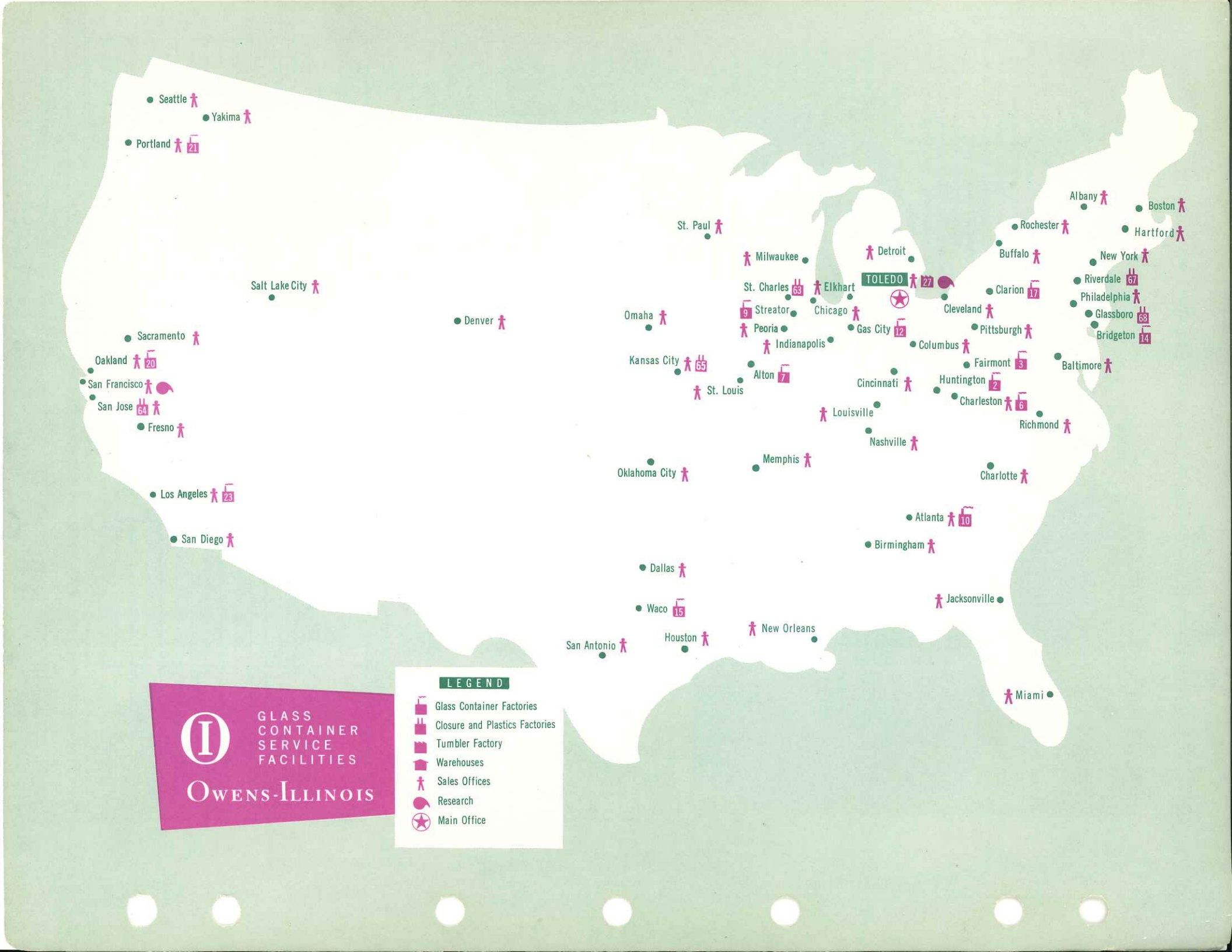
DECIMAL EQUIVALENTS OF FRACTIONS OF AN INCH

1/64 0.015 625	17/64 0.265 625	33/64 0.515 625	49/64 0.765 625
1/32 .. 0.031 25	9/32 .. 0.281 25	17/32 .. 0.531 25	25/32 .. 0.781 25
3/64 0.046 875	19/64 0.296 875	35/64 0.546 875	51/64 0.796 875
1/16 .... 0.062 5	5/16 ..... 0.312 5	9/16 .... 0.562 5	13/16 .... 0.812 5
5/64 0.078 125	21/64 0.328 125	37/64 0.578 125	53/64 0.828 125
3/32 .. 0.093 75	11/32 .. 0.343 75	19/32 .. 0.593 75	27/32 .. 0.843 75
7/64 0.109 375	28/64 0.359 375	39/64 0.609 375	55/64 0.859 375
1/8 ..... 0.125	3/8 ..... 0.375	5/8 ..... 0.625	7/8 ..... 0.875
9/64 0.140 625	25/64 0.390 625	41/64 0.640 625	57/64 0.890 625
5/32 .. 0.156 25	13/32 .. 0.406 25	21/32 .. 0.656 25	29/32 .. 0.906 25
11/64 0.171 875	27/64 0.421 875	43/64 0.671 875	59/64 0.921 875
3/16 .... 0.187 5	7/16 ..... 0.437 5	11/16 ..... 0.687 5	15/16 .... 0.937 5
13/64 0.203 125	29/64 0.453 125	45/64 0.703 125	61/64 0.953 125
7/32 .. 0.218 75	15/32 .. 0.468 75	23/32 .. 0.718 75	31/32 .. 0.968 75
15/64 0.234 375	31/64 0.484 375	47/64 0.734 375	63/64 0.984 375
1/4 ..... 0.250	1/2 ..... 0.500	3/4 ..... 0.750	

PACKING SPECIFICATIONS

SIZE	CARTON		TRAY	
	Doz. Packed per carton	Wt. per Gross	Doz. Pack per Tray	Wt. per Gross
Square 1/2 Pint	6	76	4	75
Round 1/2 Pint	6	76	4	75
10 oz. Round	4	123	4	120
1/3 quart Square	4	123	4	120
1/3 quart Round	4	123	4	120
Square pints	4	123	4	120
Round pints	4	122	4	120
17-3/4 oz. Square Quart	4	167	2	165
17-3/4 oz Round Quart	3	167	2	165
22 oz. Round	3	210	2	204
Cream top Round Quart	3	210	3	204
*Square Half Gallon	2	316	1	305
Round Half Gallon	2	316	1	305
Square Gallon	1/2	497	2/3	490
Round Gallon	1 #13 Style	465	2/3	490

*Oblong Half Gallon Packing Specifications are the same as Square Half Gallon.


Seattle
Yakima
Portland
21
Salt Lake City
Denver
Sacramento
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San Francisco
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Los Angeles
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San Diego
St. Paul
Milwaukee
Omaha
Kansas City
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St. Louis
Oklahoma City
Dallas
Waco
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San Antonio
Houston
New Orleans
Detroit
TOLEDO
27
St. Charles
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Elkhart
Streator
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Chicago
Peoria
Gas City
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Indianapolis
Alton
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Cincinnati
Louisville
Nashville
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Charlotte
Atlanta
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Birmingham
Jacksonville
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Clarion
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Columbus
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Fairmont
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Charleston
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Richmond
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Albany
Boston
Rochester
Hartford
Buffalo
New York
Riverdale
67
Philadelphia
Glassboro
68
Bridgeton
14
LEGEND
Glass Container Factories
Closure and Plastics Factories
Tumbler Factory
Warehouses
Sales Offices
Research
Main Office
GLASS CONTAINER SERVICE FACILITIES
OWENS-ILLINOIS

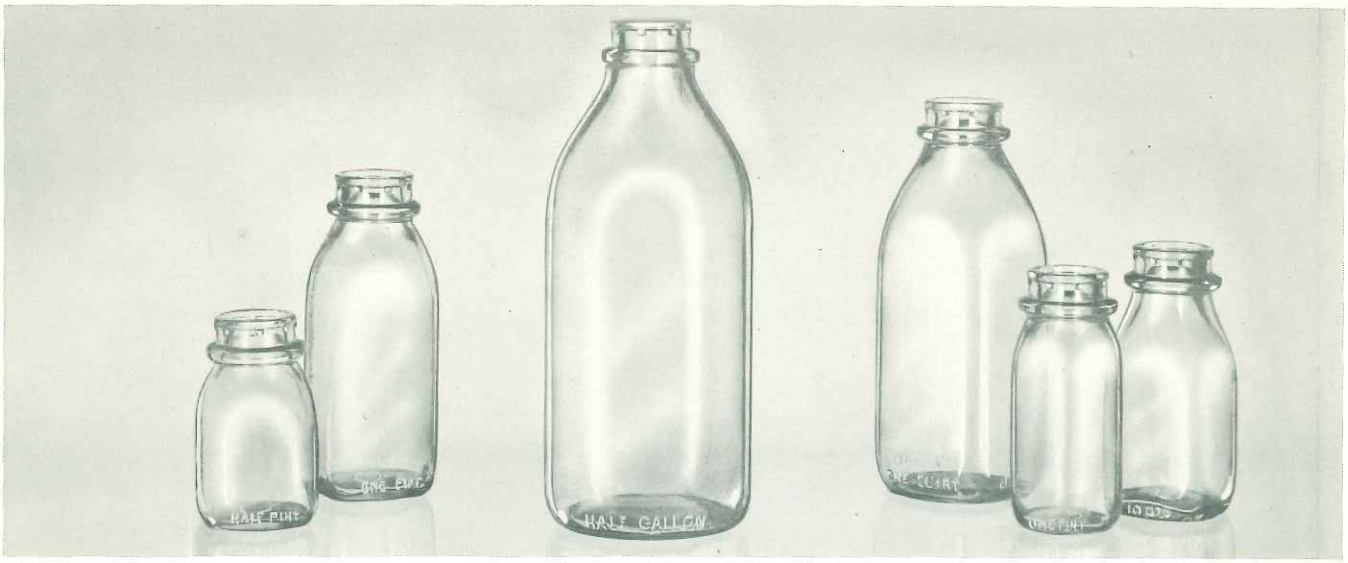
ML-957 ML-91 ML-995 MH-90 ML-1313 ML-88

38-5026 DACRO AND 38-5035 MULTICAP SQUARE MILK

(ONLY MULTICAP FINISHES ARE SHOWN IN THE PICTURE)

MOLD NUMBER		CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
ML-88	(Squat)	8	8	4-29/64	2-9/16	3-5/64	1-5/8
ML-93	(Tall)	8	8	5-1/2	2-3/16	2-33/64	1-5/8
ML-913	(Tall)	8	8	5-7/16	2-3/16	2-33/64	1-3/4
*ML-1313	(Tall Replaces ML-93)	8	8	5-9/16	2-3/16	2-33/64	1-5/8
ML-912-B		10	13	5-3/4	2-9/16	3-3/64	1-3/4
ML-92		10-2/3	13	5-3/4	2-9/16	3-1/16	1-5/8
ML-912		10-2/3	13	5-3/4	2-9/16	3-1/16	1-3/4
ML-957		10-2/3	8	5-7/16	2-17/32	3-1/32	1-5/8
ML-91		16	13	7-1/32	2-21/32	3-9/64	1-5/8
ML-911		16	13	6-31/32	2-21/32	3-9/64	1-3/4
MH-90		32	17-3/4	8-11/16	3-5/16	3-7/8	1-5/8
MH-910		32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
ML-995		64	32	10-1/2	4-25/64	4-25/32	1-5/8
MH-505	(Concave) ACL Graduation	32	17-3/4	8-11/16	3-5/16	3-7/8	1-5/8
MH-530	(Concave) Turned Shoulder	32	17-3/4	8-11/16	3-5/16	3-7/8	1-5/8
ML-415	(Concave)	64	32	10-1/2	4-25/64	4-25/32	1-5/8

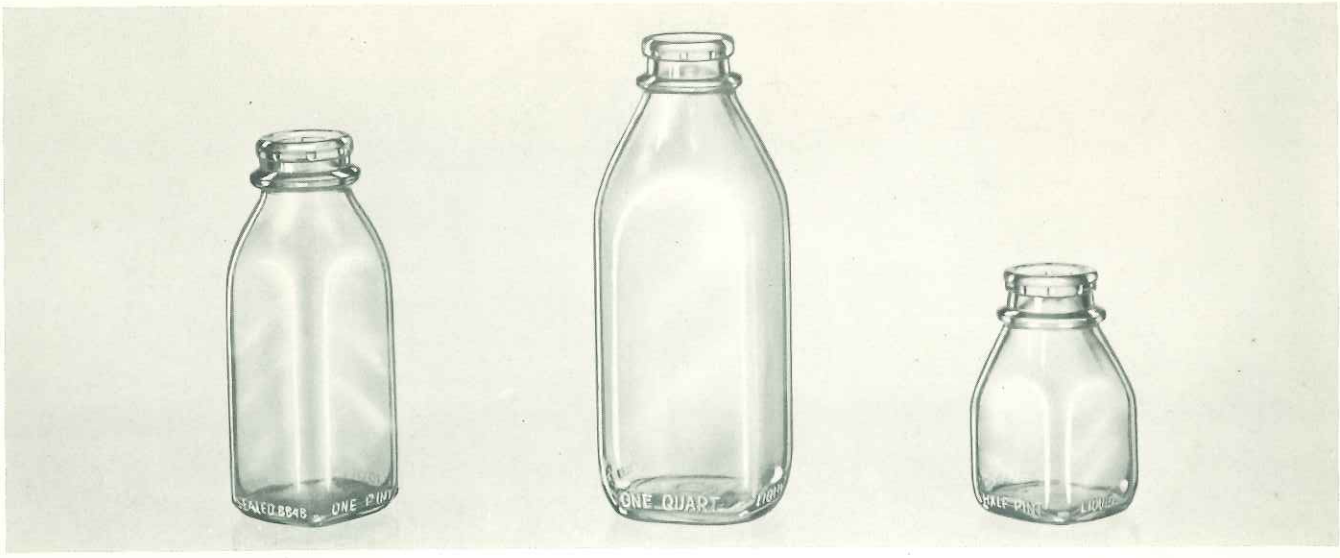
*ML-1313 Replaces ML-93 and should be used for customers having washers that accommodate oblong Half Gallon bottles.



ML-313 ML-901 ML-960 MHX-900 ML-903 ML-902 B

45-5000 MULTICAP SQUARE MILK

MOLD NUMBER		CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
ML-313	(Squat)	8	8	4-29/64	2-9/16	3-1/16	1-3/4
MLX-313	(Squat)	8	8	4-29/64	2-9/16	3-1/16	1-3/4
ML-903	(Tall)	8	8	5-7/16	2-3/16	2-33/64	1-3/4
MLX-903	(Tall)	8	8	5-7/16	2-3/16	2-33/64	1-3/4
ML-902-B		10	13	5-3/4	2-35/64	3-3/64	1-3/4
ML-901		16	13	6-31/32	2-21/32	3-9/64	1-3/4
MLX-901		16	13	6-31/32	2-21/32	3-9/64	1-3/4
MH-900		32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
MHX-900		32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
ML-960		64	32	10-1/2	4-25/64	4-25/32	1-29/32
MLX-960		64	32	10-1/2	4-25/64	4-25/32	1-29/32
MH-580	(Concave)	32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
MHX-580	(Concave)	32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4



ML-901 MH-900 ML-313

45-5018 ECONOPOR SQUARE MILK

MOLD NUMBER		CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
MLX-323	(Squat)	8	8	4-29/64	2-9/16	3-1/16	1-3/4
ML-901		16	13	6-31/32	2-21/32	3-9/64	1-3/4
MLX-901		16	13	6-31/32	2-21/32	3-9/64	1-3/4
MH-900		32	17-3/4	8 5/8	3 5/16	3-7/8	1-3/4
MHX 900		32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
MH-580	(Concave)	32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4

PATENT OFFICE
MAR 29 1962
DIVISIONS 81 & 82

45-5028 DACRO SQUARE MILK

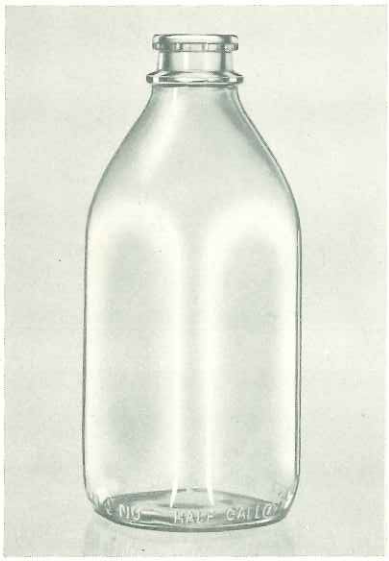
MOLD NUMBER		CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
ML-313	(Squat)	8	8	4-29/64	2-9/16	3-1/16	1-3/4
MLX-313	(Squat)	8	8	4-29/64	2-9/16	3-1/16	1-3/4
ML-903	(Tall)	8	8	5-7/16	2-3/16	2-33/64	1-3/4
MLX-903	(Tall)	8	8	5-7/16	2-3/16	2-33/64	1-3/4
MLX-902		10-2/3	13	5-3/4	2-9/16	3-1/16	1-3/4
ML-901		16	13	6-31/32	2-21/32	3-9/64	1-3/4
MLX-901		16	13	6-31/32	2-21/32	3-9/64	1-3/4
MH-900		32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
MHX-900		32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
ML-960		64	32	10-1/2	4-21/64	4-25/32	1-29/32
MLX-960		64	32	10-1/2	4-21/64	4-25/32	1-29/32
MH-580	(Concave)	32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4

MH-900 ML-901
ML-903 ML-313

ML-942 ML-926 MH-925 ML-928 ML-943

48-5019 ECONOPOR SQUARE MILK

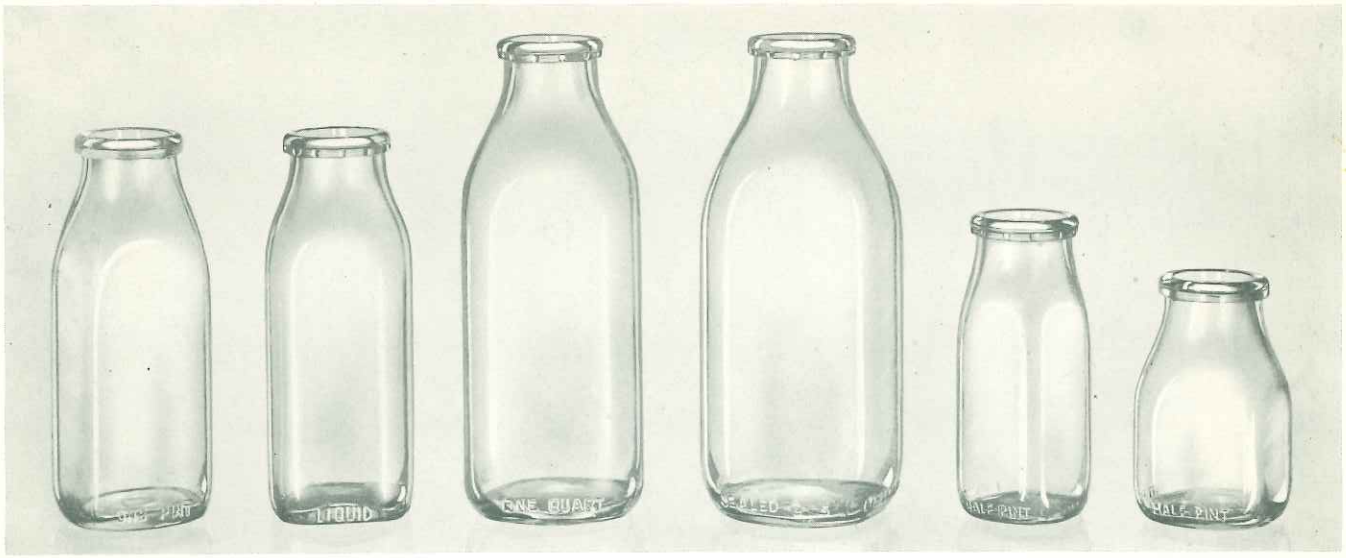
MOLD NUMBER		CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
ML-943	(Squat)	8	8	4-25/64	2-9/16	3-1/16	1-5/8
MLX-943	(Squat)	8	8	4-25/64	2-9/16	3-1/16	1-5/8
ML-928	(Tall)	8	8	5-7/16	2-3/16	2-33/64	1-5/8
MLX-928	(Tall)	8	8	5-7/16	2-3/16	2-33/64	1-5/8
ML-927		10-2/3	13	5-3/4	2-9/16	3-1/16	1-5/8
MLX-927		10-2/3	13	5-3/4	2-9/16	3-1/16	1-5/8
ML-942		10-2/3	8	5-7/16	2-33/64	2-59/64	1-5/8
MLX-942		10-2/3	8	5-7/16	2-33/64	2-59/64	1-5/8
ML-926		16	13	6-31/32	2-21/32	3-9/64	1-5/8
MLX-926		16	13	6-31/32	2-21/32	3-9/64	1-5/8
MH-925		32	17-3/4	8-5/8	3-5/16	3-7/8	1-5/8
MHX-925		32	17-3/4	8-5/8	3-5/16	3-7/8	1-5/8
MH-500	(Concave)	32	17-3/4	8-5/8	3-5/16	3-7/8	1-5/8
MHX-500	(Concave)	32	17-3/4	8-5/8	3-5/16	3-7/8	1-5/8



ML-405

48-5015 ECONOPOR SQUARE MILK

MOLD NUMBER		CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
ML-940		64	32	10-1/2	4-21/64	4-25/32	1-29/32
MLX-940		64	32	10-1/2	4-21/64	4-25/32	1-29/32
ML-405	(Concave)	64	32	10-1/2	4-25/64	4-25/32	1-29/32
MLX-405	(Concave)	64	32	10-1/2	4-25/64	4-25/32	1-29/32



MLX-1211 ML-1211 MH-1210 MHX-1210 ML-1213 ML-938

51-5004 ECONOPOR SQUARE MILK

MOLD NUMBER		CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
ML-938	(Squat)	8	8	4-25/64	2-9/16	3-1/16	1-3/4
MLX-938	(Squat)	8	8	4-25/64	2-9/16	3-1/16	1-3/4
ML-1213	(Tall)	8	8	5-7/16	2-3/16	2-33/64	1-3/4
MLX-1213	(Tall)	8	8	5-7/16	2-3/16	2-33/64	1-3/4
ML-1212		10-2/3	13	5-3/4	2-9/16	3-1/16	1-3/4
MLX-1212		10-2/3	13	5-3/4	2-9/16	3-1/16	1-3/4
ML-937		10-2/3	8	5-7/16	2-15/32	2-7/8	1-3/4
MLX-937		10-2/3	8	5-7/16	2-15/32	2-7/8	1-3/4
ML-1211		16	13	6-31/32	2-21/32	3-9/64	1-3/4
MLX-1211		16	13	6-31/32	2-21/32	3-9/64	1-3/4
MH-1210		32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
MHX-1210		32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
MH-495	(Concave)	32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
MHX-495	(Concave)	32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4

51-5008 ECONOPOR SQUARE MILK

MOLD NUMBER		CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
ML-940		64	32	10-1/2	4-21/64	4-25/32	1-29/32
MLX-940		64	32	10-1/2	4-21/64	4-25/32	1-29/32
ML-405	(Concave)	64	32	10-1/2	4-25/64	4-25/32	1-29/32
MLX-405	(Concave)	64	32	10-1/2	4-25/64	4-25/32	1-29/32

ML-940

ML-908 MH-905 ML-945 ML-906 ML-948

56-4502 COMMON SENSE SQUARE MILK

MOLD NUMBER		CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
ML-948	(Squat)	8	8	4-25/64	2-9/16	3-1/16	1-3/4
MLX-948	(Squat)	8	8	4-25/64	2-9/16	3-1/16	1-3/4
ML-908	(Tall)	8	8	5-7/16	2 3/16	2-33/64	1-3/4
MLX-908	(Tall)	8	8	5-7/16	2-3/16	2-33/64	1-3/4
ML-907		10-2/3	13	5-3/4	2-9/16	3-1/16	1-3/4
MLX-907		10-2/3	13	5-3/4	2-9/16	3-1/16	1-3/4
ML-906		16	13	6-31/32	2-21/32	3-9/64	1-3/4
MLX-906		16	13	6-31/32	2-21/32	3-9/64	1-3/4
MH-905		32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
MHX-905		32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
ML-945		64	32	10-1/2	4-25/64	4-25/32	1-29/32
MLX-945		64	32	10-1/2	4-25/64	4-25/32	1-29/32
MLX-410	(Concave)	64	32	10-1/2	4-21/64	4-25/32	1-29/32
MH-640	(Concave)	32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
MHX-640	(Concave)	32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4

ML-975 MH-920

56-5007 ECONOPOR SQUARE MILK

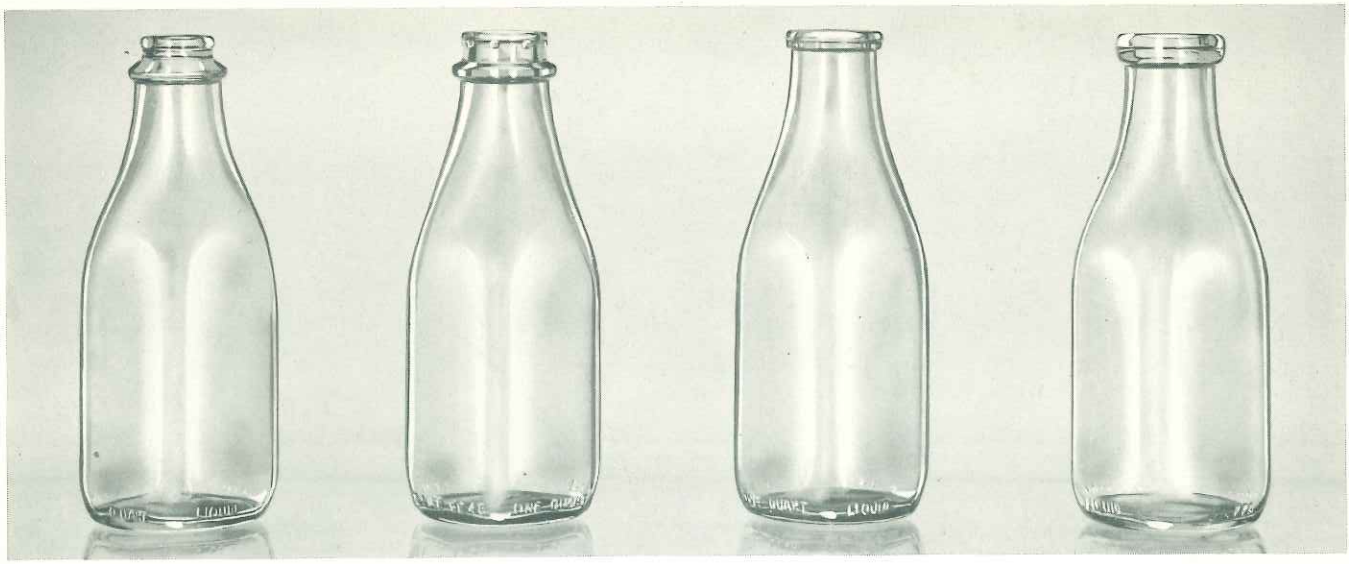
MOLD NUMBER		CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
ML-978	(Squat)	8	8	4-25/64	2-9/16	3-1/16	1-13/16
MLX-978	(Squat)	8	8	4-25/64	2-9/16	3-1/16	1-13/16
ML-923	(Tall)	8	8	5-7/16	2-3/16	2-33/64	1-13/16
MLX-923	(Tall)	8	8	5-7/16	2-3/16	2-33/64	1-13/16
ML-922		10-2/3	13	5-3/4	2-9/16	3-1/16	1-13/16
MLX-922		10-2/3	13	5-3/4	2-9/16	3-1/16	1-13/16
ML-921		16	13	6-31/32	2-21/32	3-9/64	1-13/16
MLX-921		16	13	6-31/32	2-21/32	3-9/64	1-13/16
MH-920		32	17-3/4	8-5/8	3-5/16	3-7/8	1-13/16
MHX-920		32	17-3/4	8-5/8	3-5/16	3-7/8	1-13/16
ML-975		64	32	10-1/2	4-21/64	4-25/32	1-29/32
MLX-975		64	32	10-1/2	4-21/64	4-25/32	1-29/32
MH-620	(Concave)	32	17-3/4	8-5/8	3-5/16	3-7/8	1-13/16
MHX-620	(Concave)	32	17-3/4	8-5/8	3-5/16	3-7/8	1-13/16

TALL SQUARE CONCAVE 17-3/4 OZ. QT.

MHX-1225 48-5019 MH-1270 45-5028 MH-1260 38-5026 MH-1230 51-5004

TALL SQUARE CONCAVE PANEL 17-3/4 OZ. QT.

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
			38-5026 DACRO			
MH-1260	32	17-3/4	9-1/2	3-5/16	3-7/8	1-5/8
			38-5035 MULTICAP			
MH-1260	32	17-3/4	9-1/2	3-5/16	3-7/8	1-5/8
			45-5000 MULTICAP			
MH-1270	32	17-3/4	9-1/2	3-5/16	3-7/8	1-3/4
			45-5028 DACRO			
MH-1270	32	17-3/4	9-1/2	3-5/16	3-7/8	1-3/4
			48-5019 ECONOPOR			
MHX-1225	32	17-3/4	9-1/2	3-5/16	3-7/8	1-5/8
			51-5004 ECONOPOR			
MH-1230	32	17-3/4	9-1/2	3-5/16	3-7/8	1-3/4
MHX-1230	32	17-3/4	9-1/2	3-5/16	3-7/8	1-3/4
			54-4523 ALSECO			
MH-1235	32	17-3/4	9-1/2	3-5/16	3-7/8	1-3/4
MHX-1235	32	17-3/4	9-1/2	3-5/16	3-7/8	1-3/4
			56-4502 COMMON SENSE			
MH-1235	32	17-3/4	9-1/2	3-5/16	3-7/8	1-3/4
MHX-1235	32	17-3/4	9-1/2	3-5/16	3-7/8	1-3/4



ML-735 38-5026 ML-1205 45-5000 ML-710 51-5004 ML-700 56-4502

TALL SQUARE 22 OZ. QT.

MOLD NUMBER		CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
			38-5026 DACRO AND 38-5035 MULTICAP				
ML-735		32	22	9-1/2	3-3/8	3-7/8	1-3/4
ML-815	(Concave)	32	22	9-1/2	3-3/8	3-7/8	1-3/4
			45-5000 MULTICAP AND 45-5028 DACRO				
ML-1205		32	22	9-1/2	3-3/8	3-7/8	1-13/16
MLX-1205		32	22	9-1/2	3-3/8	3-7/8	1-13/16
			45-5018-A AND 48-5021 ECONOPOR				
MLX-1190		32	22	9-1/2	3-3/8	3-7/8	1-13/16
			48-5019 ECONOPOR				
ML-725		32	22	9-1/2	3-13/32	3-7/8	1-5/8
MLX-725		32	22	9-1/2	3-13/32	3-7/8	1-5/8
MLX-805	(Concave)	32	22	9-1/2	3-3/8	3-7/8	1-5/8
			51-5004 ECONOPOR				
ML-710		32	22	9-1/2	3-3/8	3-7/8	1-3/4
MLX-710		32	22	9-1/2	3-3/8	3-7/8	1-3/4
MLX-840	(Concave)	32	22	9-1/2	3-3/8	3-7/8	1-3/4
			56-4502 COMMON SENSE				
ML-700		32	22	9-1/2	3-3/8	3-7/8	1-13/16
MLX-700		32	22	9-1/2	3-3/8	3-7/8	1-13/16
ML-845	(Concave)	32	22	9-1/2	3-3/8	3-7/8	1-13/16
MLX-845	(Concave)	32	22	9-1/2	3-3/8	3-7/8	1-13/16
			56-5007 ECONOPOR				
ML-1175		32	22	9-1/2	3-3/8	3-7/8	1-13/16
MLX-1175		32	22	9-1/2	3-3/8	3-7/8	1-13/16
MLX-830	(Concave)	32	22	9-1/2	3-3/8	3-7/8	1-13/16

ML-1265 38-5026 | ML-775 48-5021 | ML-780 45-5028 | MLX-745 56-4502

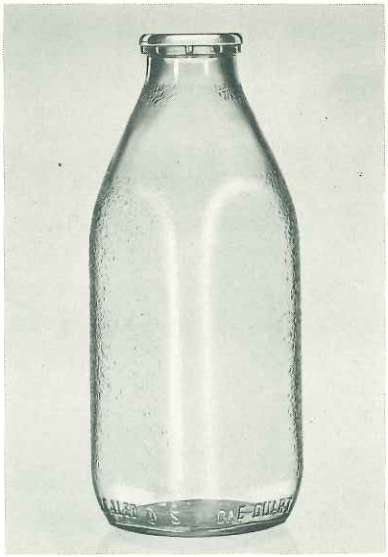
BULB NECK SQUARE QUARTS

MOLD NUMBER		CAP. OZS.	WEIGHT OUNCES	BULB CAP. OZ.	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
				38-5026 DACRO AND 38-5035 MULTICAP				
MH-1265	(Concave)	32	17-3/4	3 oz. 2 dr.	9-1/2	3-3/8	3-27/32	1-5/8
ML-800		32	22	3 oz. 6 dr.	9-1/2	3-7/16	3-7/8	1-5/8
ML-895		32	22	3 oz.	9-1/2	3-27/64	3-7/8	1-3/4
				45-5000 MULTICAP AND 45-5028 DACRO				
ML-780		32	22	3 oz. 6 dr.	9-1/2	3-7/16	3-7/8	1-13/16
ML-890		32	22	3 oz. 6 dr.	9-1/2	3-27/64	3-7/8	1-13/16
				48-5019 ECONOPOR				
MH-1275	(Concave)	32	17-3/4	3 oz. 1 dr.	9-1/2	3-3/8	3-27/32	1-5/8
MH-1240	(Concave)	32	17-3/4	3 oz.	9-1/2	3-3/8	3-27/32	1-5/8
MHX-1240	(Concave)	32	17-3/4	3 oz.	9-9/16	3-3/8	3-27/32	1-5/8
				48-5021 ECONOPOR				
*ML-775		32	22	3 oz. 6 dr.	9-1/2	3-25/64	3-27/32	1-13/16
*MLX-775		32	22	3 oz. 6 dr.	9-1/2	3-25/64	3-27/32	1-13/16
				51-5004 ECONOPOR				
ML-680		32	22	3 oz. 6 dr.	9-1/2	3-7/16	3-7/8	1-3/4
				56-4502 COMMON SENSE				
MLX-450		32	22	3 oz. 1 dr.	9-9/16	3-27/64	3-7/8	1-13/16
MLX-745		32	22	3 oz. 6 dr.	9-1/2	3-25/64	3-27/32	1-13/16
				56-5007 ECONOPOR				
MLX-730		32	22	3 oz. 6 dr.	9-1/2	3-25/64	3-27/32	1-13/16

*If supplied with capseat bulb capacity would be 3 oz. 3 dr.
Bulb capacity of 3 oz. 6 drams has been found to be most widely used for 3.5% butter fat milk which produces 4 oz. cream.

MH-175

ML-176



MHX-165

SQUARE STIPPLED MILK

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH INCHES	ACROSS CORNER	NECK DIAM.
		38-5035 MULTICAP-BODY OPEN 2 PANELS, SHOULDER STIPPLED				
ML-176	16	13	7-1/32	2-21/32	3-3/16	1-5/8
MH-175	32	17-3/4	8-11/16	3-5/16	3-7/8	1-5/8
		45-5000 MULTICAP BODY AND SHOULDER STIPPLED				
MHX-1045	32	17-3/4	8-5/8	3-5/16	3-7/8	1-3/4
		48-5019 ECONOPOR - BODY OPEN 2 PANELS, SHOULDER STIPPLED				
MHX-150	32	17-3/4	8-5/8	3-5/16	3-7/8	1-5/8
MHX-155	32	17-3/4	8-5/8	3-5/16	3-7/8	1-5/8
		48-5019 ECONOPOR BODY OPEN 2 PANELS, SHOULDER OPEN				
MH-135	32	17-3/4	8-5/8	3-5/16	3-7/8	1-5/8
		48-5019 ECONOPOR BODY STIPPLED, SHOULDER OPEN				
MH-165	32	17-3/4	8-5/8	3-5/16	3-7/8	1-5/8
MHX-165	32	17-3/4	8-5/8	3-5/16	3-7/8	1-5/8

48-5019 ECONOPOR DECORATED CONCAVE SQUARE

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
MHX-1220	32	17-3/4	8-11/16	3-5/16	3-7/8	1-5/8

MHX-1220

MHX-1280

48-5019 ECONOPOR DECORATED SQUARE

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
MHX-1280	32	17-3/4	8-11/16	3-5/16	3-7/8	1-5/8

48-5015 ECONOPOR DECORATED CONCAVE OBLONG

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH	THICKNESS	NECK DIAM.
ML-345	64	32	9-15/16	5-1/16	3-57/64	1-29/32

ML-345

MHX-430

48-5019 ECONOPOR SQUARE "RETURN BOTTLES PROMPTLY"

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
MLX-428	8	8	5-7/16	2-3/16	2-33/64	1-5/8
MHX-420	32	17-3/4	8-5/8	3-5/16	3-7/8	1-5/8
*MHX-430	32	17-3/4	8-5/8	3-5/16	3-7/8	1-5/8

*MHX-430 is concave square.

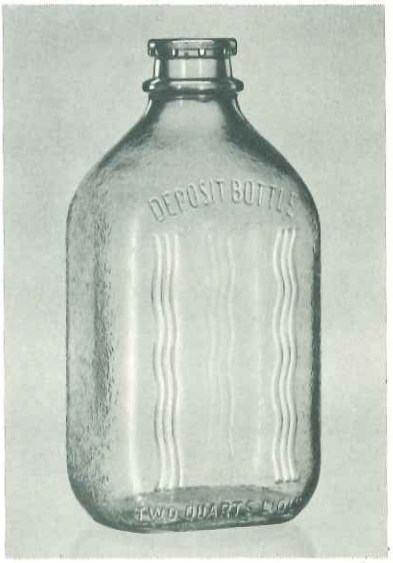
MLX-425

48-5015 ECONOPOR CONCAVE DECORATED OBLONG "RETURN BOTTLES PROMPTLY"

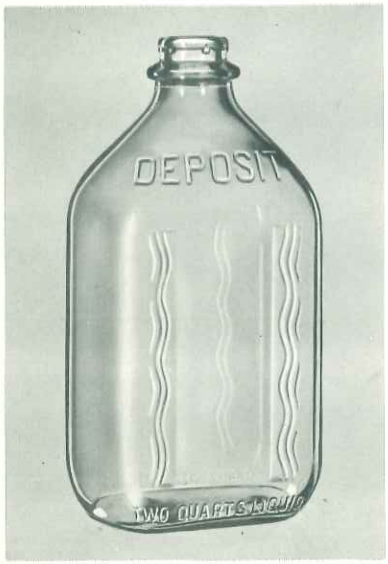
MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH	THICKNESS	NECK DIAM.
MLX-425	64	32	9-5/16	5-1/16	3-57/64	1-29/32

48-5015 ECONOPOR OBLONG CONCAVE PANEL HAND GRIPS

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH	THICKNESS	NECK DIAM.
"DEPOSIT BOTTLE" BLOWN TWO SHOULDERS IN STIPPLED PANEL						
ML-225	64	32	9-15/16	5-1/16	3-57/64	1-29/32
"DEPOSIT BOTTLE" BLOWN TWO SHOULDERS IN PLAIN PANEL						
MLX-325	64	32	9-15/16	5-1/16	3-57/64	1-29/32



ML-225



ML-220

OBLONG CONCAVE PANEL HAND GRIPS

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH	THICKNESS	NECK DIAM.
38-5035 MULTICAP OBLONG CONCAVE PANEL "DEPOSIT" TWO SHOULDERS						
ML-220	64	32	9-15/16	5-1/16	3-57/64	1-5/8
48-5015 ECONOPOR OBLONG CONCAVE PANEL "DEPOSIT" TWO SHOULDERS						
MLX-240	64	32	9-15/16	5-1/16	3-57/64	1-29/32

ML-200 38-5035 ML-365 45-5028 ML-355 48-5015

NON-TURNED SHOULDER HALF-GALLON CONCAVE PANEL HAND GRIPS

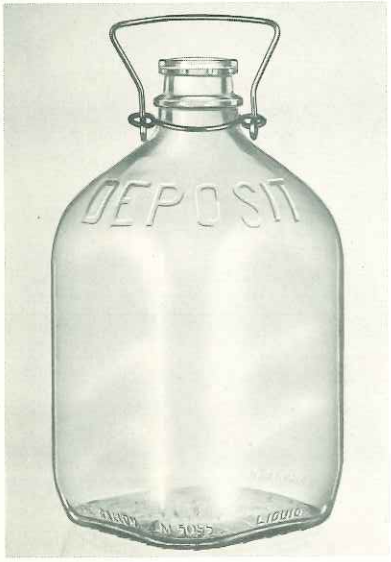
MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH	THICKNESS	NECK DIAM.
			38-5026 DACRO AND 38-5035 MULTICAP			
ML-200	64	32	9-15/16	5-1/16	3-57/64	1-5/8
			45-5000 MULTICAP AND 45-5028 DACRO			
ML-365	64	32	9-15/16	5-1/16	3-57/64	1-29/32
MLX-365	64	32	9-15/16	5-1/16	3-57/64	1-29/32
			48-5015 ECONOPOR			
ML-355	64	32	9-15/16	5-1/16	3-57/64	1-29/32
MLX-355	64	32	9-15/16	5-1/16	3-57/64	1-29/32
			51-5008 ECONOPOR			
ML-355	64	32	9-15/16	5-1/16	3-57/64	1-29/32
MLX-355	64	32	9-15/16	5-1/16	3-57/64	1-29/32
			56-4502 COMMON SENSE			
MLX-290	64	32	9-15/16	5-1/16	3-57/64	1-29/32
			56-5012 ECONOPOR (WITH BUMPER ROLL)			
ML-360	64	32	9-15/16	5-1/16	3-57/64	1-29/32
MLX-360	64	32	9-15/16	5-1/16	3-57/64	1-29/32

TURNED SHOULDER HALF-GALLON CONCAVE PANEL OBLONG HAND GRIPS

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH	THICKNESS	NECK DIAM.
			38-5035 MULTICAP			
ML-1345	64	32	9-15/16	5-1/16	3-57/64	1-5/8
			48-5015 AND 51-5008 ECONOPOR			
ML-1350	64	32	9-15/16	5-1/16	3-57/64	1-29/32
MLX-1350	64	32	9-15/16	5-1/16	3-57/64	1-29/32
			56-5007 ECONOPOR			
MLX-1365	64	32	9-15/16	5-1/16	3-57/64	1-29/32

M-5068 M-5027 M-5019 M-5018

MLX-1355



M-5055

SQUARE GALLON MILK

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
38-5035 MULTICAP						
M-5059	128	50	10-21/32	6-1/32	6-15/16	1-3/4
45-5000 MULTICAP AND 45-5028 DACRO						
M-5048	128	50	10-21/32	6-1/32	6-15/16	1-29/32
45-5018B #7 CS, 48-5015 #9 CS & 51-5008 ECONOPOR W/L #6 CS						
M-5068	128	50	10-21/32	6-3/64	6-15/16	1-29/32
56-5042 ECONOPOR W/L #2 CS						
M-5027	128	50	10-15/16	6-1/32	6-15/16	2-1/2
70-576 2-3/8" COMMON SENSE						
M-5019	128	50	10-15/16	5-31/32	6-7/8	2-1/2
70-578-12B 2-3/8 COMMON SENSE						
M-5018	128	50	10-15/16	6-7/64	7-1/64	2-1/2

SQUARE HALF-GALLON SQUAT MILK

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
56-5012 ECONOPOR SQUARE HALF-GALLON SQUAT MILK						
MLX-1355	64	32	9-1/16	4-3/4	5-17/32	1-29/32

DEPOSIT SQUARE GALLON MILK LETTERED ON BOTH SHOULDERS

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
48-5015 #9 CS W/L ECONOPOR						
M-5055	128	50	10-21/32	6-1/32	6-15/16	1-29/32
51-5008 #6 CS W/L ECONOPOR						
M-5055	128	50	10-21/32	6-1/32	6-15/16	1-29/32
56-5042 #2 CS W/L ECONOPOR						
M-5042	128	50	10-15/16	6-1/32	6-15/16	2-1/2

ML-1163 ML-1117 ML-378 ML-1173 ML-1172

38-5026 DACRO AND 38-5035 MULTICAP ROUND

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.	DESCRIPTION
*ML-1083	8	8	5-1/2	2-29/64	1-5/8	SOLID
ML-1113	8	8	5-3/8	2-7/16	1-5/8	I BODY
ML-1163	8	8	5-3/8	2-7/16	1-3/4	SOLID
			45-5000 MULTICAP AND 45-5028 DACRO ROUND			
ML-1093	8	8	5-3/8	2-7/16	1-3/4	I BODY
ML-1138	8	8	5-3/8	2-7/16	1-3/4	SOLID
MLX-1138	8	8	5-3/8	2-7/16	1-3/4	SOLID
ML-1153	8	8	5-1/8	2-1/2	1-3/4	SOLID
ML-1117	10-2/3	13	6-1/2	2-23/32	1-3/4	SOLID
			45-5018 ECONOPOR ROUND			
MLX-1138	8	8	5-3/8	2-7/16	1-3/4	SOLID
			48-5019 ECONOPOR ROUND			
ML-378	8	8	5-3/8	2-29/64	1-5/8	SOLID
MLX-378	8	8	5-3/8	2-29/64	1-5/8	SOLID
*ML-488	8	8	5-1/2	2-25/64	1-5/8	SOLID
*MLX-488	8	8	5-1/2	2-25/64	1-5/8	SOLID
ML-1173	8	8	5-1/8	2-7/16	1-5/8	SOLID
MLX-1173	8	8	5-1/8	2-7/16	1-5/8	SOLID
ML-1198	8	8	4-11/16	2-5/8	1-5/8	SOLID
MLX-1198	8	8	4-11/16	2-5/8	1-5/8	SOLID
ML-487	10-2/3	13	6-5/8	2-9/16	1-5/8	SOLID
ML-1172	10-2/3	13	6-1/8	2-25/32	1-5/8	SOLID
ML-1171	16	13	6-27/32	3-1/32	1-5/8	SOLID
MLX-1171	16	13	6-27/32	3-1/32	1-5/8	SOLID

*For Oblong Half Gallon Washer.

ML-1141 ML-1120 ML-1122 ML-1123

51-5004 ECONOPOR ROUND

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.	DESCRIPTION
ML-1098	8	8	5-3/8	2-7/16	1-3/4	1 BODY
MLX-1098	8	8	5-3/8	2-7/16	1-3/4	1 BODY
ML-1123	8	8	5-3/8	2-7/16	1-3/4	SOLID
MLX-1123	8	8	5-3/8	2-7/16	1-3/4	SOLID
MLX-1122	10-2/3	13	6-1/2	2-23/32	1-3/4	SOLID
MLX-1096	16	13	7-1/4	3-1/16	1-3/4	1 BODY
MLX-1141	16	13	7-1/4	3-5/64	1-3/4	SOLID
MLX-1120	32	22	9-1/2	3-7/8	1-3/4	SOLID

MLX-103

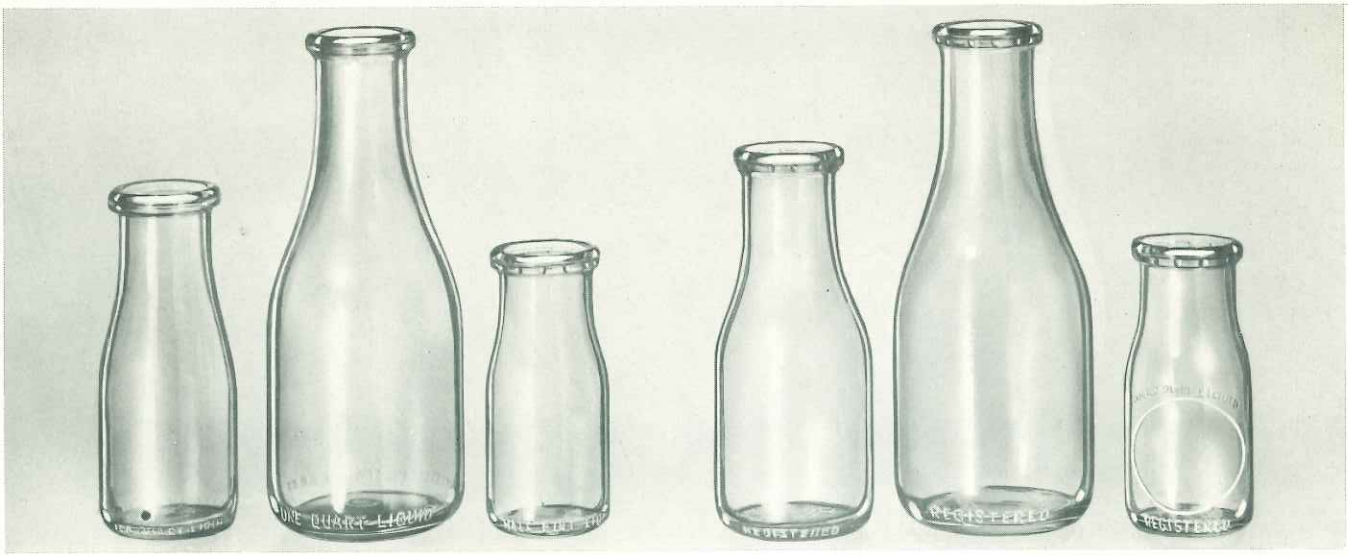
IDEAL DISPENSER SPECIAL NECK ROUND

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.	DESCRIPTION
56-5006 ECONOPOR						
MLX-103	8	8	5-3/8	2-7/16	1-25/32	SOLID
MLX-107	10-2/3	13	6-1/2	2-11/16	1-25/32	SOLID

ML-598 ML-594 ML-596 ML-595 ML-490 ML-493

56-4502 COMMON SENSE ROUND

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.	DESCRIPTION
ML-594	4	8	4-1/4	2-3/32	1-3/4	SOLID
ML-493	8	8	5-3/8	2-7/16	1-3/4	1 BODY
MLX-493	8	8	5-3/8	2-7/16	1-3/4	1 BODY
ML-598	8	8	5-3/8	2-7/16	1-3/4	SOLID
MLX-598	8	8	5-3/8	2-7/16	1-3/4	SOLID
MLX-1158	8	8	5-1/8	2-1/2	1-3/4	SOLID
ML-492-B	10	13	6-1/2	2-11/16	1-3/4	1 BODY
ML-592-B	10	13	6-1/2	2-11/16	1-3/4	SOLID
MLX-592-B	10	13	6-1/2	2-11/16	1-3/4	SOLID
ML-492	10-2/3	13	6-1/2	2-23/32	1-3/4	1 BODY
ML-592	10-2/3	13	6-1/2	2-23/32	1-3/4	SOLID
MLX-592	10-2/3	13	6-1/2	2-23/32	1-3/4	SOLID
ML-596	16	13	7-1/4	3-5/64	1-3/4	SOLID
MLX-596	16	13	7-1/4	3-5/64	1-3/4	SOLID
MLX-1106	16	13	7-1/4	3-1/16	1-3/4	1 BODY & 1 SHLDR
ML-1156	16	13	6-27/32	3-1/16	1-3/4	SOLID
ML-490	32	22	9-1/2	3-7/8	1-13/16	1 BODY
MLX-490	32	22	9-1/2	3-7/8	1-13/16	1 BODY
ML-590	32	22	9-1/2	3-7/8	1-13/16	SOLID
MLX-590	32	22	9-1/2	3-7/8	1-13/16	SOLID
ML-595	32	22	9-1/2	3-7/8	1-13/16	SOLID
MLX-595	32	22	9-1/2	3-7/8	1-13/16	SOLID
MH-1155	32	17-3/4	8-1/2	3-7/8	1-3/4	SOLID
MHX-1155	32	17-3/4	8-1/2	3-7/8	1-3/4	SOLID



ML-1127 ML-1125 ML-1148 ML-1146 ML-1125 ML-1103

56-5007 ECONOPOR ROUND

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.	DESCRIPTION
ML-1103	8	8	5-3/8	2-7/16	1-13/16	1 BODY
MLX-1103	8	8	5-3/8	2-7/16	1-13/16	1 BODY
ML-1148	8	8	5-3/8	2-13/32	1-13/16	SOLID
MLX-1148	8	8	5-3/8	2-13/32	1-13/16	SOLID
ML-1127	10-2/3	13	6-1/2	2-23/32	1-13/16	SOLID
MLX-1127	10-2/3	13	6-1/2	2-23/32	1-13/16	SOLID
ML-1146	16	13	7-1/4	3-5/64	1-13/16	SOLID
MLX-1146	16	13	7-1/4	3-5/64	1-13/16	SOLID
ML-1125	32	22	9-1/2	3-7/8	1-13/16	SOLID
MLX-1125	32	22	9-1/2	3-7/8	1-13/16	SOLID
MLX-1145	32	22	9-1/2	3-7/8	1-13/16	SOLID
MH-1250	32	17-3/4	8-1/2	3-7/8	1-13/16	SOLID
MHX-1250	32	17-3/4	8-1/2	3-7/8	1-13/16	SOLID

AW-151

COMPOSITE-TEST JARS

MOLD NUMBER	CAPACITY	FILLING POINT	FINISH	WEIGHT OUNCES	HEIGHT INCHES	DIAMETER INCHES
AW-6764	1-5/32	O'Flow	38-405	2	2-1/16	1-17/32
	1-13/64	O'Flow	38-120	1-13/16	1-31/32	1-17/32
AW-151	2-7/32	O'Flow	43-400	3-1/4	2-15/16	1-43/64
	2-7/32	O'Flow	43-1758	3-31/64	3-1/32	1-43/64
AW-451	4-11/16	O'Flow	53-400	4-3/8	3-9/32	2-11/64
	4	2-11/16	53-423	4-3/8	3-9/32	2-11/64
	4	2-11/16	53-1931	4-7/8	3-9/32	2-11/64

SPL. FINISH ROUND CREAMER

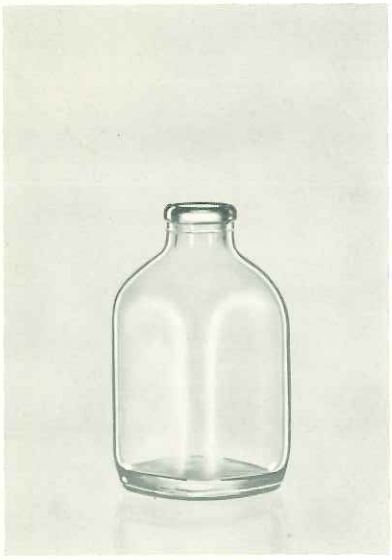
MOLD NUMBER	CAP. OZS.	FILL POINT	WEIGHT OUNCES	HEIGHT INCHES	WIDTH INCHES	NECK DIAM.
RW-319	9/16	CAP SEAT	1-1/4	1-23/32	1-17/64	1-3/32
				#5 DISC. - 503 ROUND CREAMER		
RW-302	3/4	CAP SEAT	1-15/32	1-29/32	1-23/64	1-3/16
			#5 DISC. 503 ROUND CREAMER (NOT ILLUSTRATED)			
RW-304	1-3/4	CAP SEAT	2	2-1/2	1-3/4	1-3/16

RW-302 RW-319

RW-300

28-4596 ECONOPOR SQUARE CREAMER

MOLD NUMBER	CAP. OZS.	FILL POINT	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
RW-300	3/4	CAP SEAT	1-15/32	2-3/16	1-3/16	1-13/32	31/32



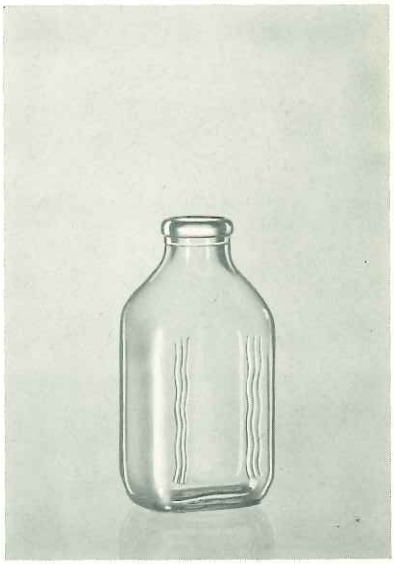
R-377

SPECIAL FINISH MINIATURE SQUARE GALLON

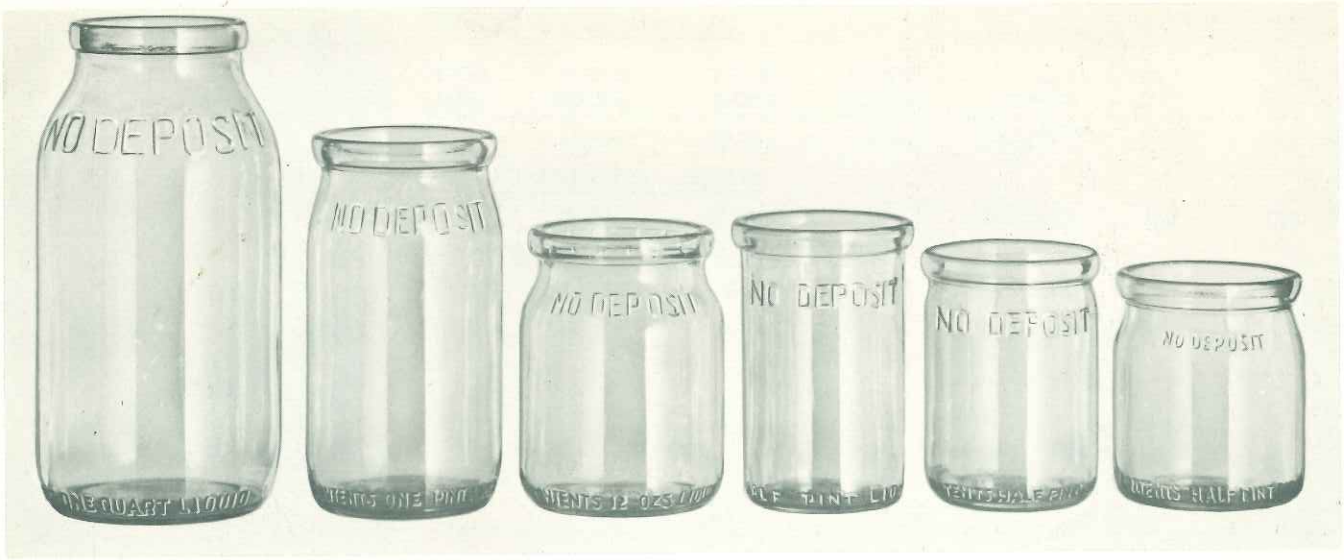
MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	ACROSS CORNER	NECK DIAM.
R-377	5/8	1-1/2	2-3/16	1-7/32	1-3/8	17/32

SPECIAL FINISH MINIATURE OBLONG HALF-GALLON

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH	THICKNESS	NECK DIAM.
R-376	7/16	1-1/8	2-3/16	1-1/8	7/8	17/32



R-376



CM-3585 CM-3584 CM-3657 CM-3747 CM-4025 CM-3583

NO DEPOSIT DAIRY PRODUCTS JARS 68 & 70-4557 COMMON SENSE AND 68 & 70-5046 ALSECO NO CAPSEAT

MOLD NUMBER		CAP. OZS.	FILL POINT	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.
CM-3583	(Squat)	8	1/4 Down	6-1/2	3-11/32	2-27/32	2-1/2
CM-3747	(Tall)	8	1/4 Down	6-1/2	4-5/32	2-31/64	2-1/2
*CM-4025	(Medium)	8	1/4 Down	6-1/2	3-3/4	2-21/32	2-1/2
CM-4465	(No Shldr. Lettering)	8	1/4 Down	6-1/2	3-3/4	2-21/32	2-1/2
CM-4496	(No Shldr. Lettering)	8	1/4 Down	6-1/2	4-5/32	2-31/64	2-1/2
CM-3657		12	1/4 Down	7-1/4	4-1/16	3-1/8	2-1/2
CM-3584		16	1/4 Down	8-1/8	5-7/16	3	2-1/2
CM-4322	(No Shldr. Lettering)	16	1/4 Down	8-1/8	5-7/16	3	2-1/2
CM-3585		32	1/4 Down	12-1/2	7-1/8	3-23/32	2-1/2
CM-5102	(No Shldr. Lettering)	32	1/4 Down	12-1/2	7-1/8	3-23/32	2-1/2

*CM-4025 has also 66-3767 rings.

70-405 FINISH ROUNDED SQUARE DAIRY PRODUCTS JAR

MOLD NUMBER	CAP. OZS.	FILL POINT	WEIGHT OUNCES	HEIGHT INCHES	WIDTH & THICKNESS	NECK DIAM.
CM-5031	16	1/4 Down	9	4-9/64	3-25/64	2-5/8

CM-5031

CM-4583 CM-4582

PLAIN ROUND DAIRY PRODUCTS JARS

63-1241, 66-440-405, 66-1751, 70-1260

MOLD NUMBER	CAP. OZS.	FILL POINT	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.
CM-4582	8	1/4 Down	6-1/2	3-11/32	2-61/64	2-1/2
CM-4583	16	1/4 Down	8-1/8	5-7/16	3-1/32	2-1/2

70-1260 & 63-1241 finishes have slight variations in height and weight.

MH-1315 ML-1393 ML-1391 ML-1392

RETURNABLE DAIRY PRODUCTS JARS
70-575 2-3/8 COMMON SENSE

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.	DESCRIPTION
ML-1393	8	8	3-3/4	2-3/4	2-1/2	SOLID
ML-1292	12	13	5	3	2-1/2	I BODY
ML-1392	12	13	5	3	2-1/2	SOLID
ML-1391	16	13	6-1/8	2-15/16	2-1/2	SOLID
MH-1315	32	17-3/4	7-3/8	3-3/4	2-1/2	SOLID

ML-1386 MH-1335
ML-1288

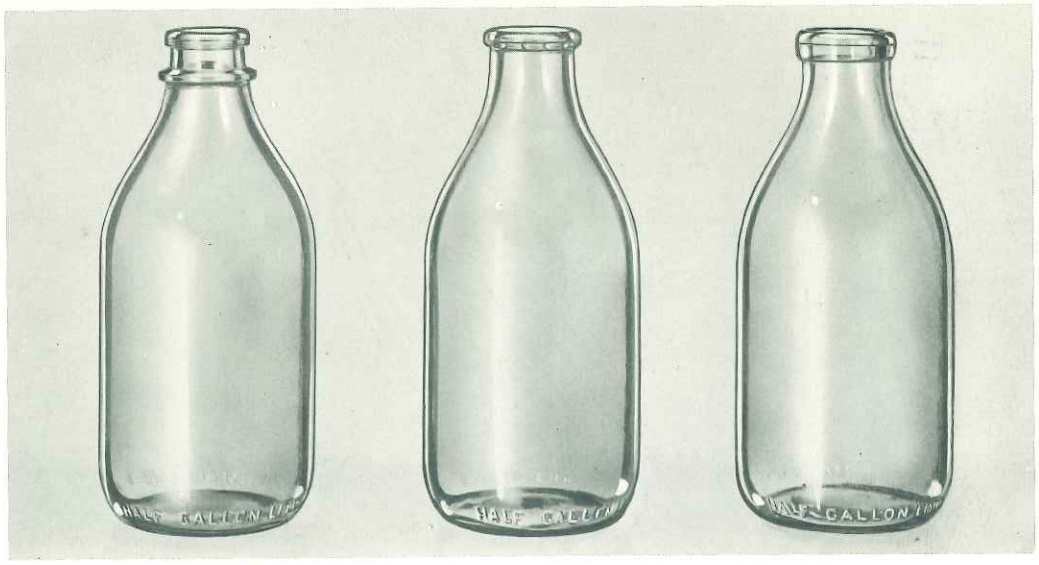
68-575 2-1/4 COMMON SENSE ROUND

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.	DESCRIPTION
ML-1288	8	8	4-1/2	2-29/64	2-3/8	I BODY
ML-1388	8	8	4-1/2	2-29/64	2-3/8	SOLID
ML-1387	12	13	5	3	2-3/8	SOLID
ML-1376	16	13	5-13/16	3	2-3/8	SOLID
ML-1386	16	13	6-1/8	2-61/64	2-3/8	SOLID
MH-1335	32	17-3/4	7-1/2	3-25/32	2-3/8	SOLID

ML-1322

70-5038 2-3/8 ECONOPOR ROUND

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.	DESCRIPTION
ML-1322	12	8	4-9/16	2-59/64	2-1/2	SOLID
MH-1320	32	17-3/4	7-3/8	3-25/32	2-1/2	SOLID



MLX-5320 MLX-870 ML-5280

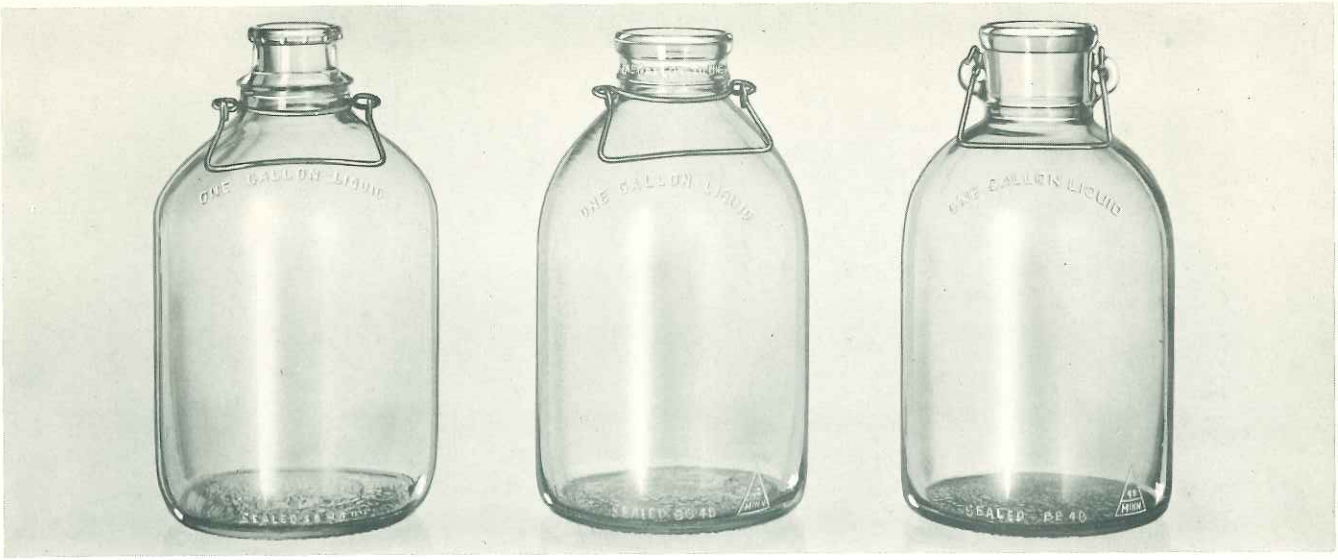
HALF GALLON ROUND

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.
		48-5015 ECONOPOR			
MLX-5320	64	32	10-1/2	4-25/32	1-29/32
		56-4502 COMMON SENSE			
ML-5280	64	32	10-1/2	4-25/32	1-29/32
MLX-5280	64	32	10-1/2	4-25/32	1-29/32
		56-5007 ECONOPOR			
MLX-870	64	32	10-1/2	4-25/32	1-29/32

ML-5230

70-576 2-3/8 COMMON SENSE

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	DIAM INCHES	NECK DIAM.
ML-5230	64	32	9-1/4	4-59/64	2-15/32



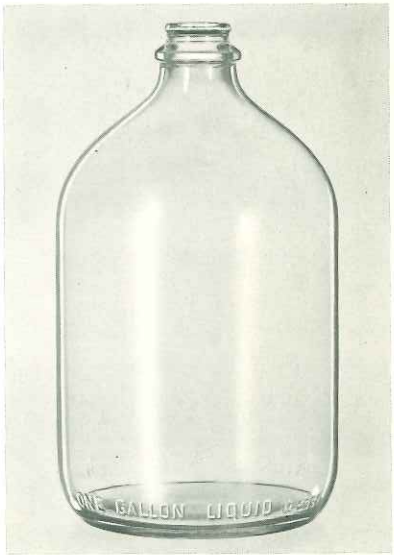
M-5005 M-5205 M-5250

GALLON ROUND MILK

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.
		56-4502 COMMON SENSE			
M-5005	128	50	11-1/8	6-3/8	2-1/2
		56-5042 ECONOPOR			
M-5005	128	50	11-1/8	6-3/8	2-1/2
		70-576 2-3/8 COMMON SENSE WITH AND WITHOUT CAPSEAT			
M-5205	128	50	10-15/16	6-3/8	2-1/2
		70-578-12-B 2-3/8 COMMON SENSE			
M-5250	128	50	11-1/16	6-3/8	2-1/2

GALLON ROUND MILK

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	DIAM. INCHES	NECK DIAM.
			38-5026 DACRO AND 38-5035 MULTICAP		
M-5087	128	50	10-15/16	6-3/8	1-3/4



M-5087

MISCELLANEOUS SHAPES AND SIZES BY FINISH

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH DIA.	THICKNESS	ACROSS CORNER	NECK DIA.	REMARKS
				38-405 SPECIAL BEAD				
MHX-1650	32	17-3/4	8-11/16	3-5/16		3-7/8	1-5/8	Concave Square Stippled 2 Body Open
				38-1710 SPECIAL BEAD				
MH-90	32	17-3/4	8-11/16	3-5/16		3-7/8	1-5/8	Square
				38-5026 DACRO OBLONG				
ML-1060	64	32	9-15/16	5-1/16	3-57/64		1-5/8	Concave Hand Grip
				38-5035 MULTICAP				
ML-28	8	4-1/2	5-9/16	2-3/16			1-11/32	Round Special Bumper
ML-478	8	8	4-11/16	2-21/32			1-3/4	Round Squat
ML-177	10-2/3	8	5-7/16	2-17/32		3-1/32	1-5/8	Square Stippled 2 Body Open
ML-1060	64	32	9-15/16	5-1/16	3-57/64		1-5/8	Oblong Concave Hand Grip
				38-5051 MULTICAP				
MH-250	32	17-3/4	8-11/16	3-5/16		3-7/8	1-5/8	Square "Fill to Arrow" On Both Sides of Finish
M-5059	128	50	10-21/32	6-1/32		6-15/16	1-3/4	Square "Fill to Arrow" On Both Sides of Finish

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH DIA.	THICKNESS	ACROSS CORNER	NECK DIA.	REMARKS
				45-4535 ALSECO				
ML-1200	32	22	9-1/2	3-3/8		3-7/8	1-13/16	Tall Square
				45-5000 MULTICAP				
MLX-118	8	8	5-3/8	2-7/16			1-3/4	Tall Round Stippled
ML-525	32	22	9-1/2	3-7/16		3-7/8	1-13/16	Sq. Modern Top 3 to 3-1/2 Oz. Bulb
MLX-525	32	22	9-1/2	3-7/16		3-7/8	1-13/16	Square Modern Top
M-5101	128	50	10-1/2	6-5/64		6-15/16	1-29/32	Square
				45-5018-B ECONOPOR				
ML-940	64	32	10-1/2	4-21/64		4-25/32	1-29/32	Square
MLX-940	64	32	10-1/2	4-21/64		4-25/32	1-29/32	Square
				45-5018-C ECONOPOR				
MHX-65	32	17-3/4	8-5/8	3-5/16		3-7/8	1-3/4	Square Special Shoulder
				45-5028 DACRO				
ML-1633	8	13	6-3/4	2-7/16			1-3/4	Round Juice Cleveland Style

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH DIA.	THICKNESS	ACROSS CORNER	NECK DIA.	REMARKS
				48-400 SPECIAL				
MLX-1626	16	13	6-31/32	2-21/32		3-5/32	1-3/4	Square
MH-1405	32	17-3/4	8-5/8	3-5/16		3-55/64	1-3/4	Square Standard Finish
ML-1625	64	32	9-21/32	5-1/32	3-27/32		1-7/8	Oblong Decorated 3 Bd. Arch Convex
ML-1655	64	32	9-9/16	5-1/16	3-59/64		1-7/8	Oblong Arch Decorated Convex
				48-1758 SPECIAL				
ML-355	64	32	9-15/16	5-1/16	3-57/64		1-29/32	Concave Oblong Hand Grip

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MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH DIA.	THICKNESS	ACROSS CORNER	NECK DIA.	REMARKS
				48-5015 ECONOPOR				
MLX-230	64	32	9-15/16	5-1/16	3-59/64		1-29/32	Oblong Convex Panel Hand Grip "Deposit"
MLX-235	64	32	9-15/16	5-1/16	3-59/64		1-29/32	Oblong Convex Panel Hand Grip "Store"
MLX-255	64	32	9-15/16	5-1/16	3-7/8		1-29/32	Oblong Convex Arch Decorated Hand Grip
MLX-280	64	32	9-15/16	5-1/16	3-57/64		1-29/32	Oblong Special Shape
MLX-300	64	32	9-15/16	5-1/16	3-59/64		1-29/32	Oblong Plain Convex Panel
ML-305	64	32	9-15/16	5-1/16	3-57/64		1-29/32	Oblong Concave Hand Grip
ML-315	64	32	10	4-29/64		4-15/16	1-29/32	Square Squat
MLX-340	64	32	9-15/16	5-1/16	3-59/64		1-29/32	Oblong Convex Hand Grip
ML-1015	64	32	10-1/2	4-25/64		4-25/32	1-29/32	Square "Deposit" 2 Shoulder
MLX-1075	64	32	10	5-3/32	3-25/32		1-29/32	Decorated Oblong Convex Panel
M-5065	128	50	10-21/32	6-3/64		6-15/16	1-29/32	Square Stippled 2 Sides
				48-5018-B ECONOPOR				
M-5068	128	50	10-21/32	6-3/64		6-15/16	1-29/32	Square
				48-5019 ECONOPOR				
ML-23	8	4-1/2	5-7/16	2-5/32			1-5/8	Tall Round
MLX-123	8	8	5-7/16	2-13/64		2-17/32	1-5/8	Stippled Square 2 Panels
MLX-1078	8	8	5-1/8	2-33/64			1-5/8	Round "5¢ Store" Both Shoulders
ML-942-B	10	8	5-7/16	2-29/64		2-25/32	1-5/8	Square
MHX-190	32	17-3/4	8-5/8	3-5/16		3-7/8	1-5/8	Square Stippled Solid
MH-205	32	17-3/4	8-5/8	3-23/64		3-7/8	1-5/8	Square "E-Z Grip"
MHX-535	32	17-3/4	8-5/8	3-5/16		3-7/8	1-5/8	Square Concave Panel
MHX-560	32	17-3/4	8-5/8	3-5/16		3-7/8	1-5/8	Square "5¢ Store" Both Shoulders
MLX-660	32	22	9-9/16	3-29/32		3-7/8	1-5/8	Bulb Neck Square 3 oz. 2 dram Spl.
MHX-1035	32	17-3/4	8-5/8	3-5/16		3-7/8	1-5/8	Square
ML-400	64	32	9-15/16	5-1/16	3-57/64		1-5/8	Obl. Concave No Bumper Roll
				48-5021 ECONOPOR				
MHX-550	32	17-3/4	8-11/16	3-5/16		3-7/8	1-13/16	Square Concave Panel

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH DIA.	THICKNESS	ACROSS CORNER	NECK DIA.	REMARKS
				51-4514 COMMON SENSE				
MLX-785	32	22	9-1/2	3-3/8		3-7/8	1-3/4	Square
				51-5004 COMMON SENSE				
MHX-260	32	17-3/4	8-5/8	3-21/64		3-29/32	1-3/4	Square "E-Z Grip"
				51-5004 ECONOPOR				
ML-1638	8	13	6-3/4	2-7/16			1-3/4	Round Juice Cleveland Style
MH-260	32	17-3/4	8-5/8	3-11/32		3-29/32	1-3/4	Square "E-Z Grip"
MH-570	32	17-3/4	8-5/8	3-5/16		3-7/8	1-3/4	Square "Store" 2 Shoulders
MHX-570	32	17-3/4	8-5/8	3-5/16		3-7/8	1-3/4	Square "Store"
MHX-575	32	17-3/4	8-5/8	3-5/16		3-7/8	1-3/4	Square "Deposit" 2 Shoulders
				51-5008 ECONOPOR				
MLX-285	64	32	9-15/16	5-1/16	3-57/64		1-29/32	Concave Oblong Hand Grip

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH DIA.	THICKNESS	ACROSS CORNER	NECK DIA.	REMARKS
				54-4523 D/L ALSECO				
ML-906	16	13	6-31/32	2-21/32		3-9/64	1-3/4	Square Non-Standard
MH-905	32	17-3/4	8-5/8	3-5/16		3-7/8	1-3/4	Square Non-Standard
				54-4556 D/L ALSECO				
ML-860	32	22	9-1/2	3-25/64		3-27/32	1-13/16	Bulb Neck Square 3 oz. 6 Dram Bulb
MLX-410	64	32	10-1/2	4-21/64		4-25/32	1-29/32	Concave Panel Square
ML-945	64	32	10-1/2	4-25/64		4-25/32	1-29/32	Square Non-Standard
MLX-945	64	32	10-1/2	4-25/64		4-25/32	1-29/32	Square
				54-5005 ECONOPOR				
ML-923	8	8	5-7/16	2-3/16		2-33/64	1-13/16	Tall Square
				54-5009 ECONOPOR				
ML-360	64	32	9-15/16	5-1/16	3-57/64		2-1/4	Oblong Hand Grip
MLX-360	64	32	9-15/16	5-1/16	3-57/64		2-1/4	Concave Oblong Hand Grip
				54-5047 ECONOPOR				
M-5027	128	50	10-15/16	6-1/32		6-15/16	2-1/2	Square

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH DIA.	THICKNESS	ACROSS CORNER	NECK DIA.	REMARKS
				56-4502 COMMON SENSE				
MLX-73	8	8	5-3/8	2-13/32			1-3/4	Round 5¢ Universal Store
MLX-223	8	8	4-25/64	2-1/2		2-31/32	1-3/4	Square Squat 145 Neck
MLX-473	8	8	5-25/64	2-9/16		3-1/16	1-3/4	Square Squat Stippled
ML-1558	8	13	6-3/4	2-7/16			1-3/4	Round Juice Cleveland Style
MLX-1558	8	13	6-3/4	2-7/16			1-3/4	Round Juice Cleveland Style
ML-1598	8	13	6-3/4	2-9/16			1-3/4	Round Juice (Green Spot)
ML-2018	8	13	6-3/4	2-15/32			1-3/4	Round Juice (Wonder Orange)
MH-265	32	17-3/4	8-11/16	3-11/32		3-7/8	1-3/4	Square E-Z Grip
MHX-265	32	17-3/4	8-11/16	3-11/32		3-7/8	1-3/4	Square E-Z Grip
ML-510	32	22	9-1/2	3-13/32		3-7/8	1-27/32	Square Modern Top 3 to 3-1/2 Oz. Bulb
MLX-510	32	22	9-1/2	3-13/32		3-7/8	1-27/32	Square Modern Top 3 to 3-1/2 Oz. Bulb
ML-1555	32	22	9-1/2	3-27/32			1-13/16	Round Stippled
				56-4534 D/L ALSECO				
ML-598	8	8	5-3/8	2-7/16			1-13/16	Tall Round
ML-908	8	8	5-7/16	2-3/16		2-33/64	1-3/4	Tall Square
ML-1248	8	8	5-3/8	2-7/16			1-3/4	Round One Body
MLX-906	16	13	6-31/32	2-21/32		3-9/64	1-3/4	Square
ML-700	32	22	9-1/2	3-3/8		3-7/8	1-13/16	Square
MLX-700	32	22	9-1/2	3-3/8		3-7/8	1-13/16	Tall Square
				56-5007 ECONOPOR				
MH-80	32	17-3/4	8-5/8	3-5/16		3-7/8	1-13/16	Square 13/32" Straight Neck
ML-795	32	22	9-1/2	3-7/16		3-7/8	1-13/16	Bulb Neck Square 3 oz. 6-1/2 Dram
MH-930	32	17-3/4	8-5/8	3-5/16		3-7/8	1-13/16	Square
MHX-930	32	17-3/4	8-5/8	3-5/16		3-7/8	1-13/16	Square
MLX-1085	32	22	9-1/2	3-3/8		3-7/8	1-13/16	Tall Square Stippled 2 Body
MLX-295	64	32	9-15/16	5-1/32	3-57/64		1-29/32	Oblong Concave Panel Hand Grip
ML-330	64	32	9-15/16	5-1/16	3-59/64		1-29/32	Oblong Convex Hand Grip
MLX-330	64	32	9-15/16	5-1/16	3-59/64		1-29/32	Oblong Plain Convex Panel
ML-395	64	32	9-15/16	5-1/16	3-59/64		1-29/32	Oblong Plain Convex
MLX-395	64	32	9-15/16	5-1/16	3-59/64		1-29/32	Oblong Plain Convex

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MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH DIA.	THICKNESS	ACROSS CORNER	NECK DIA.	REMARKS
				56-5042 ECONOPOR				
MLX-965	64	32	9-1/2	4-59/64			2-1/2	Round
M-5077	128	50	10-21/32	6-1/32		6-15/16	2-1/2	Square Special Height

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH DIA.	THICKNESS	ACROSS CORNER	NECK DIA.	REMARKS
				67-5036 ECONOPOR				
ML-1342	12	8	4-9/16	2-61/64			2-3/8	Round Dairy Products Jar

MOLD NUMBER	CAP. OZS.	WEIGHT OUNCES	HEIGHT INCHES	WIDTH DIA.	THICKNESS	ACROSS CORNER	NECK DIA.	REMARKS
				70-575, 2-3/8 COMMON SENSE				
ML-1393	8	8	3-3/4	2-3/4			2-1/2	Round Dairy Products Jar
				70-4553, 2-3/8 COMMON SENSE				
ML-1393	8	8	3-3/4	2-3/4			2-3/8	Round Dairy Products Jar
ML-1391	16	13	6-1/8	2-15/16			2-1/2	Round Dairy Products Jar

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